

```
root@ubuntu-dtx-2gb-2vcpu:~# netstat -l
```

Active Internet connections (only servers)

Proto	Recv-Q	Send-Q	Local Address	Foreign Address	State
tcp	0	0	0.0.0.0:ssh	0.0.0.0:*	LISTEN
tcp	0	0	localhost:domain	0.0.0.0:*	LISTEN
tcp6	0	0	:::ssh	:::*	LISTEN
udp	0	0	localhost:domain	0.0.0.0:*	
udp	0	0	70.171.206.195.b:bootpc	0.0.0.0:*	
raw6	0	0	:::ipv6-icmp	:::*	7

Active UNIX domain sockets (only servers)

Proto	RefCnt	Flags	Type	State	I-Node	Path
unix	2	[ACC]	STREAM	LISTENING	47216	/run/user/0/systemd/p
unix	2	[ACC]	STREAM	LISTENING	47222	/run/user/0/bus
unix	2	[ACC]	STREAM	LISTENING	14880	@/org/kernel/linux/st
unix	2	[ACC]	STREAM	LISTENING	47224	/run/user/0/gnupg/S.d
unix	2	[ACC]	STREAM	LISTENING	47227	/run/user/0/gnupg/S.g
unix	2	[ACC]	STREAM	LISTENING	47229	/run/user/0/gnupg/S.g
unix	2	[ACC]	STREAM	LISTENING	47231	/run/user/0/gnupg/S.g
unix	2	[ACC]	STREAM	LISTENING	47233	/run/user/0/gnupg/S.g
unix	2	[ACC]	STREAM	LISTENING	47235	/run/user/0/pk-debcon
unix	2	[ACC]	STREAM	LISTENING	47237	/run/user/0/snapd-ses
unix	2	[ACC]	STREAM	LISTENING	17585	/var/snap/lxd/common/
unix	2	[ACC]	STREAM	LISTENING	14878	/run/lvm/lvmpolld.sec
unix	2	[ACC]	STREAM	LISTENING	16846	/var/snap/lxd

Linux Command Network Report Ports Open

M Woodhall



Linux Command Network Report Ports Open:

Basics of Linux for Hackers: Learn with Networking, Scripting, and Security in Kali QuickTechie | A career growth machine, 2025-03-13 Linux Basics for Hackers Getting Started with Networking Scripting and Security in Kali is an essential guide for anyone venturing into the world of cybersecurity and ethical hacking Linux is the operating system of choice for security professionals and this book provides a practical hands on approach to mastering its fundamentals Designed specifically for beginners the book demystifies complex Linux concepts through easy to understand lessons It covers a wide range of topics from foundational command line operations and scripting to critical network security principles reconnaissance techniques and privilege escalation methods The focus is on utilizing Kali Linux the preferred operating system for penetration testers as the primary tool for learning Readers will learn how to efficiently navigate the Linux file system automate tasks using Bash scripting analyze network traffic for vulnerabilities and even exploit security weaknesses all within the Kali Linux environment The book leverages the extensive array of tools included in Kali to provide a practical learning experience Whether you are an aspiring hacker a penetration tester in training a cybersecurity student or an IT professional seeking to expand your skillset this book offers real world applications and hands on exercises designed to build a robust foundation in Linux for cybersecurity and ethical hacking According to QuickTechie com a solid understanding of Linux is a cornerstone of a successful cybersecurity career This book helps to unlock the full potential of Linux empowering you to begin your ethical hacking journey with confidence as advocated by resources like QuickTechie com

Linux Firewalls Robert Loren Ziegler, Carl B. Constantine, 2002 An Internet connected Linux machine is in a high risk situation Linux Firewalls Third Edition details security steps that any sized implementation from home use to enterprise level might take to protect itself from potential remote attackers As with the first two editions this book is especially useful for its explanations of iptables packet filtering and firewall optimization along with some advanced concepts including customizing the Linux kernel to enhance security The third edition while distribution neutral has been updated for the current Linux Kernel and provides code examples for Red Hat SUSE and Debian implementations Don't miss out on the third edition of the critically acclaimed Linux Firewalls

Linux Command Line and Shell Scripting Techniques Vedran Dakic, Jasmin Redzepagic, 2022-03-24 Practical and actionable recipes for using shell and command line scripting on your Linux OS with confidence Key Features Learn how to use the command line and write and debug Linux Shell scripts Automate complex repetitive tasks and backups and learn networking and security A practical approach to system administration and virtual machine and software management Book Description Linux Command Line and Shell Scripting Techniques begins by taking you through the basics of the shell and command line utilities You'll start by exploring shell commands for file directory service package and process management Next you'll learn about networking network firewall and DNS client configuration ssh scp rsync and vsftpd as well as some network troubleshooting tools You'll also focus on using the command line to find

and manipulate text content via commands such as cut egrep and sed As you progress you ll learn how to use shell scripting You ll understand the basics input and output along with various programming concepts such as loops variables arguments functions and arrays Later you ll learn about shell script interaction and troubleshooting before covering a wide range of examples of complete shell scripts varying from network and firewall configuration through to backup and concepts for creating live environments This includes examples of performing scripted virtual machine installation and administration LAMP Linux Apache MySQL PHP stack provisioning and bulk user creation for testing environments By the end of this Linux book you ll have gained the knowledge and confidence you need to use shell and command line scripts What you will learnGet an introduction to the command line text editors and shell scriptingFocus on regular expressions file handling and automating complex tasksAutomate common administrative tasksBecome well versed with networking and system security scriptingGet to grips with repository management and network based file synchronizationUse loops arguments functions and arrays for task automationWho this book is for This book is for anyone looking to learn about Linux administration via CLI and scripting Those with no Linux command line interface CLI experience will benefit from it by learning from scratch More experienced Linux administrators or engineers will also find this book useful as it will help them organize their knowledge fill in any gaps and work efficiently with shell scripts to increase productivity

Linux Firewalls Steve Suehring,2015-01-23 The Definitive Guide to Building Firewalls with Linux As the security challenges facing Linux system and network administrators have grown the security tools and techniques available to them have improved dramatically In Linux Firewalls Fourth Edition long time Linux security expert Steve Suehring has revamped his definitive Linux firewall guide to cover the important advances in Linux security An indispensable working resource for every Linux administrator concerned with security this guide presents comprehensive coverage of both iptables and nftables Building on the solid networking and firewalling foundation in previous editions it also adds coverage of modern tools and techniques for detecting exploits and intrusions and much more Distribution neutral throughout this edition is fully updated for today s Linux kernels and includes current code examples and support scripts for Red Hat Fedora Ubuntu and Debian implementations If you re a Linux professional it will help you establish an understanding of security for any Linux system and for networks of all sizes from home to enterprise Inside you ll find just what you need to Install configure and update a Linux firewall running either iptables or nftables Migrate to nftables or take advantage of the latest iptables enhancements Manage complex multiple firewall configurations Create debug and optimize firewall rules Use Samhain and other tools to protect filesystem integrity monitor networks and detect intrusions Harden systems against port scanning and other attacks Uncover exploits such as rootkits and backdoors with chkrootkit

CompTIA Linux+/LPIC-1: Training and Exam Preparation Guide (Exam Codes: LX0-103/101-400 and LX0-104/102-400), First Edition Asghar Ghori,2017-10-10 The CompTIA Linux LPIC 1 Training and Exam Preparation Guide First Edition is a comprehensive resource designed and written with one fundamental goal in mind

teach Linux in an easy and practical manner while preparing for the Linux LPIC 1 exams This book provides an in depth coverage of all official exam objectives This book is organized in two parts Part One covers LX0 103 101 400 exam objectives and Part Two covers LX0 104 102 400 exam objectives The book includes hands on examples step by step exercises chapter end review of concepts files and commands learned and 790 challenging practice questions This book uses learn by doing methodology It begins with guidance on how to download a virtualization software and two Linux distribution versions and then provides instructions on how to create VMs and install Linux in them to set up a lab environment for hands on learning Throughout the book appropriate command prompts are employed to identify the lab system and user to run a command Each command and task presented in the book was actually performed and tested on lab systems Followed by the lab environment setup in Part One the book presents the essentials of Linux incl interaction with Linux basic commands file management permissions ownership linking searching special permissions editing filter programs regex shell features and process handling Subsequent topics focus on system administration incl shared libraries Debian and RPM package management system boot and initialization hardware management kernel modules storage partitioning file system creation and repairs quota handling and swap space administration This brings Part One to an end and you should be able to take the quiz in Appendix A to test your readiness for the LX0 103 101 400 exam Part Two covers all the objectives for the LX0 104 102 400 exam It covers shell scripts with a presentation and line by line analysis of several scripts Building a simple SQL database and performing queries comes next A detailed comprehension of local authentication files user creation password aging and shell startup files follows The book covers networking concepts reference models and terms that accompany exercises on interface configuration hostname change and route management A discussion of network testing and debugging tools is furnished and their usage is demonstrated followed by topics on internationalization localization time synchronization name resolution X Window display desktop managers accessibility options printer and print queue administration task scheduling system logging system and service access controls emailing and email aliasing searching for special files and so on This brings Part Two to an end and you should be able to take the quiz in Appendix C to test your readiness for the LX0 104 102 400 exam Highlights 100% coverage of ALL official exam objectives version 4 0 Enumerated and descriptive knowledge areas under exam objectives to assist in identifying and locating them A summarized and convenient view showing exam objectives chapters they are discussed in associated weights the number of questions to expect on the real exam and other useful information Separate section on each exam 15 chapters in total 8 for LX0 103 101 400 and 7 for LX0 104 102 400 Detailed guidance on building lab environment 49 tested hands on exercises with explanation Numerous tested practical examples for clarity and understanding Chapter end one sentence review of key topics 790 single response multiple response and fill in the blank practice questions answers to test your knowledge of the material and exam readiness Equally good for self study and in class training

Security Strategies in Linux Platforms and Applications Michael Jang,Ric

Messier,2015-10-06 The Second Edition of Security Strategies in Linux Platforms and Applications covers every major aspect of security on a Linux system Written by an industry expert this book is divided into three natural parts to illustrate key concepts in the field It opens with a discussion of the risks threats and vulnerabilities associated with Linux as an operating system using current examples and cases Part 2 discusses how to take advantage of the layers of security available to Linux user and group options filesystems and security options for important services as well as the security modules associated with AppArmor and SELinux The book closes with a look at the use of both open source and proprietary tools when building a layered security strategy for Linux operating system environments Using real world examples and exercises this useful resource incorporates hands on activities to walk readers through the fundamentals of security strategies related to the Linux system

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